

ABSTRACT OF THE DISCLOSURE

In a display device comprising a plurality of gate signal lines juxtaposed on a substrate surface, a plurality of drain signal lines juxtaposed transverse to the plurality of gate signal lines, a plurality of pixels arranged two-dimensionally on the substrate surface, and a video signal driving circuit inputting a signal to each of the plurality of drain signal lines at one end side thereof, wherein each of the plurality of pixels has a switching element controlled by a scanning signal transmitted through one of the plurality of gate signal lines and indicates brightness in accordance with the signal supplied from one of the plurality of drain signal lines through the switching element, the present invention amplifies the signal to raise driving performance of a first pixel belonging to one group of the plurality of pixels each of which receives the signal from the one of the plurality of drain signal lines higher than that of a second pixel belonging to the one group of the plurality of pixels and located closer to the video signal driving circuit than the first pixel, and suppresses unevenness of brightness appearing in a pixel region formed on the substrate surface by the plurality of pixels.